

**COMPETENCIES
EMPLOYEE SELF-ASSESSMENT**

**AUD 4230 - GRAPHIC, COMPUTATIONAL, AND IMPROVEMENT
CURVE ANALYSIS TECHNIQUES**

AUD 4230	Competency	Yes	No	Work Description/Justification
1	Identify audit situations where regression analysis or improvement curves could be applied.			
2	Properly use the correct E-Z Quant program output including graphs and statistical measures.			
3	Correctly interpret the E-Z Quant program output, including graphs and statistical measures.			
4	Determine if reliance can be placed upon the analysis and ways to properly improve the analysis.			
5	Analyze improvement curve data and identify major irregularities or significant changes in trend data, and adjust the data to establish estimates of the contractor's future production cost.			